| | PROJECT 10073 REC | ORD CARD | |
|--|---|--|--|
| 1. DATE 14 Oct 52 3. DATE-TIME GROUP Local 14/2150 NST GMT 15/0450 S. PHOTOS G Yes E No | 2. LOCATION Zuni, New Mexical 4. TYPE OF OBSERVATION D Ground-Visual Air-Visual 6. SOURCE civilian | D. Ground-Radar D Air-Intercept Radar | 12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Other |
| 7. LENGTH OF OBSERVATION 40 minutes | 1 | 4. COURSE | Insufficient Date for Evaluation Unknown |
| High government executive B-25 a/c with two AF offi. Pentagon, sighted illumin performed maneuvers from speed and executed errational object had two blinking rupper section, and the loopject had a strong spotling gave the impression of "toppinning of the main body." | was flying in cers from ated object which hover to high c changes in coursed lights above the wer portion of the ight effect. Objeurning", or | also o | hly credible, chief of and White House liaison pilot. |

ATIC FORM 329 (REV 26 SEP 52)

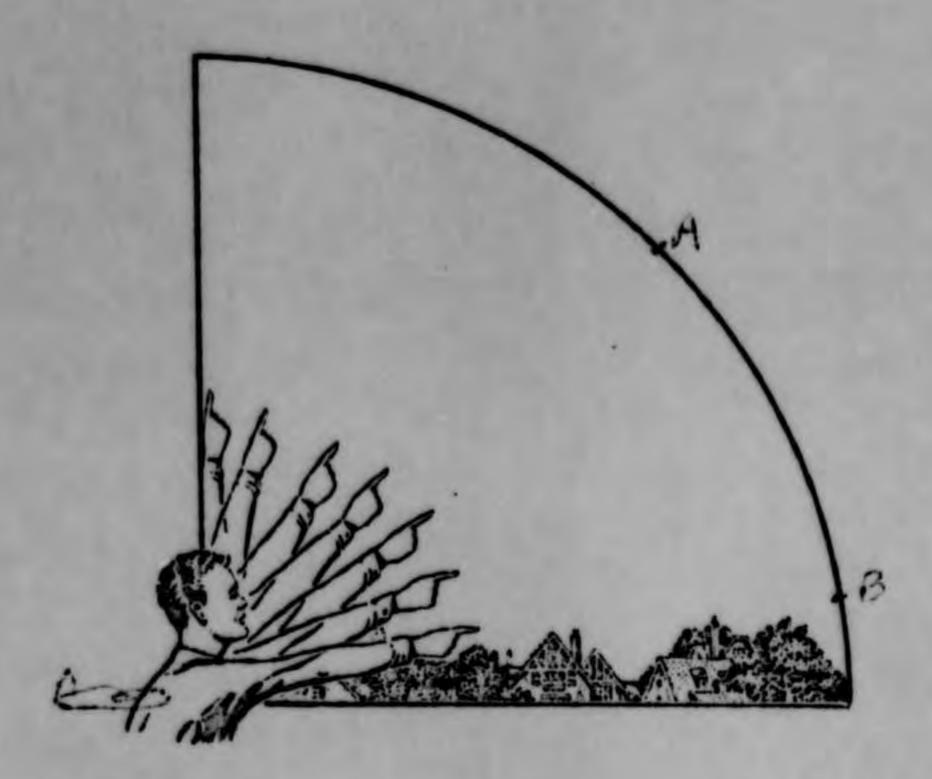
| | Sound | | No | | | | | | | |
|-------|-----------------|---------------------------|------------------------------|------------------------------------|---------|--------------|---|----------------|--------------|------------------------------------|
| ь. | Color MOKA | 771 | ELE | ECTRI. | | -15-1+T | Color | ANA | RED | Bungan |
| of | the object that | t you s | aw suc | h as win | gs, pre | otrusions, e | objects. Labe tc., and especi bject was movin | ally exhaust t | | ch any details or trails. Place |
| | | | 16 | - | Ber : | KING R | 80 LIGHTS | Fixed ! | Pust E ent | 12.7. |
| 1/1/1 | BEBY OF |)- | 一人 | 1 | 1 | CASTA | F MADDIN | UNTION, | AND BL | WELLING AT |
| | | | 1 | 1 | 13 | STRONG | SPOTLIG | HT, UIS | BUE P | ART OF |
| | ER PART | | | | | | WING AF | | | |
| AIN | i illusiminis | Tient | , , | | 1 1 | 11-50 . 4 | ANE APP | | | |
| 211 | E 08.TEC | T | TRAN | ELLE | - | | RF-ER-Y | 420 5 | DUTHER | 224 |
| RE | CTIONS | .5E | VER | 91- 7, | mE: | 5. NO 6 | EXHAUST & | a unpar | FRAILS | DEKERNIM |
| 8. 1 | he edges of the | | Fuzzy | or blurre | | | e. Other | | | |
| | (Circle One |): a.(b. c. | Like a Sharply | bright st y outlined emember | ar 1 | | | | | |
|). IF | F there was MO |): o. (b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
|). IF | F there was MO |): o. (b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? _ | e direction th | at they were | traveling. |
|). IF | F there was MO |): o. (b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
|). IF | F there was MO |): e.(b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
|). IF | F there was MO |): e.(b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
|). IF | F there was MO |): e.(b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
|). IF | F there was MO |): e.(b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |
| 9. IF | F there was MO |): e.(b. c. d. | Like a Sharply Don't r | bright st y outlined member | t, then | how many | were there? | e direction th | at they were | traveling. |

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. Seg foot. (STRICTLY A GUESS) 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? g. Silver dollar (Circle One): a. Head of a pin h. Baseball Pea Grapefruit Dime Basketball Nickel Other Quarter Half dollar 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22. a. Certain c. Not very sure b. Fairly certain d. Uncertain 23. How did the object or objects disappear from view? FADEO FROM VIEW IN DISTRIVE ON HORIZON, FOLLOWING CHANGE OF COURSE FROM 260" to 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw. MADE OF METALLIC MATERIAL DUE TO HIGH SPECUS OBSERVED. SIZE AND SHOPE OF LARGE DIRIGIBLE. (GUESS) AN ULLUMINATED DIRIGIBLE WOULD BE COMPARABLE IN APPEARANCE. HOWEVER, -144 SPEEDS OBJERVED COULD NOT BY ASSOCIATED WITH ANY CONFEPTION I HAVE OF

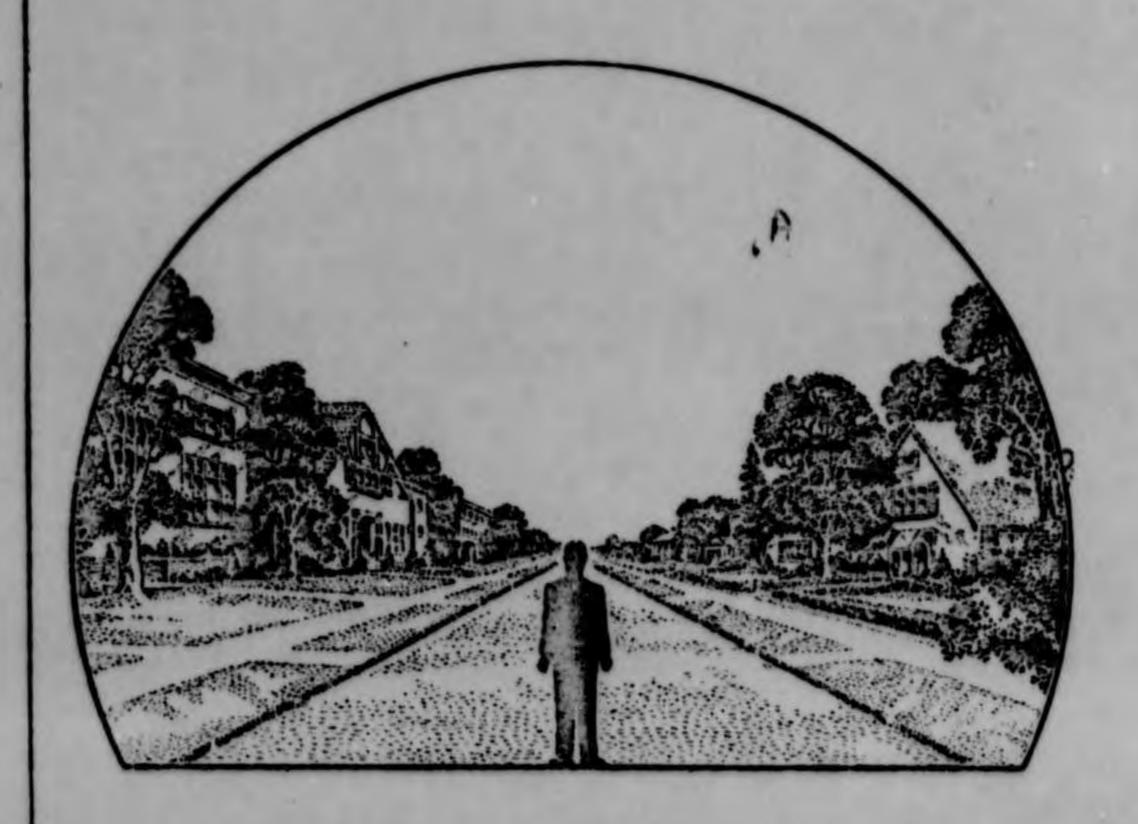
A DIRECHBLE

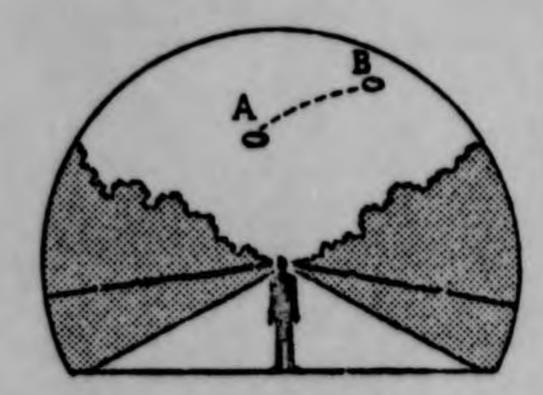
| 25. | Where were you located when you saw the object (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other | ? 26. | | ess section of a city? ential section of a city? etryside? an airfield? a city? |
|-----|---|-----------------|------------------|---|
| 27. | What were you doing at the time you saw the obj | ect, and how di | d you happen to | notice it? |
| | SLYING IN CO-PILOT SEAT | of Birs | 100 M A1 | WAY BETWEEN |
| | ZUNI ANK WINISLOW P. RIE | AT 1 | 1 00c' , 15 | EARING ZERT. ALT. |
| | ANN WERD NE CEMBINED SUN | STAPIT. | OBSECT U | JAS BHEAD COD WEST |
| 28. | IF you were MOVING IN AN AUTOMOBILE or of | | | mplete the following questions: |
| - | | | | |
| | 28.1 What direction were you moving? (Circle a. North c. East | | South | g. (West) |
| | b. Northeast d. Southeast | f. | Southwest | h. Northwest |
| | 28.2 How fast were you moving? 190 | UPUTICAL. | miles per hour. | TRUE AIR SPEED |
| | 28.3 Did you stop at any time while you were (Circle One) Yes | looking at the | object? | |
| 29 | . What direction were you looking when you first | saw the object? | (Circle One) | |
| | a. North c. East | 20 | South | g. West h. (Northwest) |
| | b. Northeast d. Southeast | f. | Southwest | h. (Northwest) |
| 30 | . What direction were you looking when you last : | saw the object? | (Circle One) | |
| | a. North c. East | •. | South | g. West |
| | b. Northeast d. Southeast | 6. | Southwest | h. (Northwest) |
| 31 | . If you are familiar with bearing terms (angular of from true North and also the number of degrees 31.1 When it first appeared: | it was upward | from the horizon | (elevation). |
| | a. From true North 310 degree | grees. | HORIEGATA | PLANE OF RINGERS |
| | 31.2 When it disappeared: a. From true North 330 de | es | with was | doning alt. |
| | | | 1 | () |

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



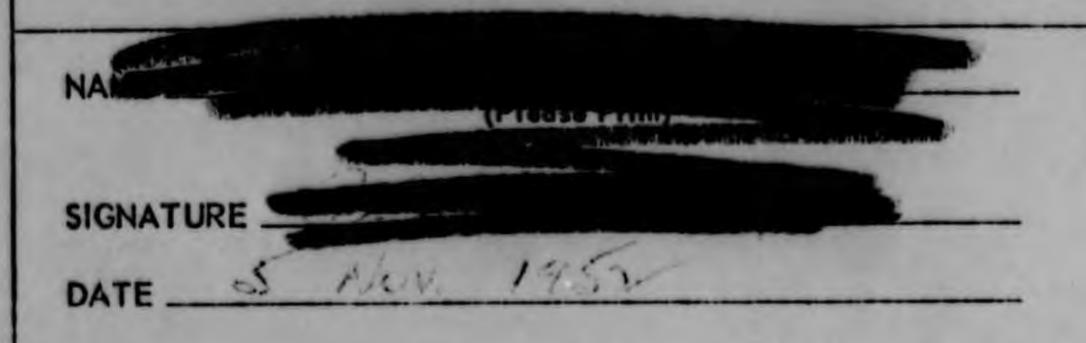


| 34. What were the weather conditions at the time | you saw the object? |
|--|--|
| 34.1 CLOUDS (Circle One) | 34.2 WIND (Circle One) |
| a. Clear sky | a. No wind |
| b. Hazy | b. (Slight breeze |
| c. Scattered clouds | c. Strong wind |
| d. Thick or heavy clouds | d. Don't remember |
| e. Don't remember | |
| 34.3 WEATHER (Circle One) | 34.4 TEMPERATURE (Circle One) |
| a. (Dry) | a. Cold |
| b. Fog, mist, or light rain | b.(Cool) |
| c. Moderate or heavy rain | c. Warm |
| d. Snow | d. Hot |
| e. Don't remember | e. Don't remember |
| 35. When did you report to some official that you | had seen the object? |
| 17 007 | 452 |
| | Year |
| (Circle One) Yes No 36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: (PASSENGER) | - PILLUT, CIV. CONTRACT AIPLIFT FROM SAN FRANCISCO TO TOKYO. DOSES IN SAN FRANCISCO |
| 37. Was this the first time that you had seen and (Circle One) (Yes) No | |
| | , and under what circumstances did you see other ones? |
| | |
| | |
| | |
| | |
| | T motivate it miles |
| 38. In your opinion what do you think the object | was and what might have caused it? I THINK IT WAS |
| | APPEARED TO BE THE RESULT, OR |
| OF THE PROPERTY OF THE PARTY OF | and the second of the second o |
| | RONAUTICAL KNOWLEDGE IN EXCESS OF |
| ANY DEVELOPMENTS KNOWN | To ma. |
| | |

| | | roge o |
|-----|---|----------------------------------|
| 39. | Do you think you can estimate the speed of the object? | |
| | (Circle One) (Yes) No | 1000 |
| | IF you answered YES, then what speed would you estim | nate? IN SXCESS OF 1000 m.p.h. |
| 40. | Do you think you can estimate how far away from you the (Circle One) Yes No | so to 400 mines it was? -teet. |
| | IF you answered YES, then how far away would you say | it was?feet. |
| 41. | Please give the following information about yourself: | |
| | | |
| | NAME | First Name Mode Name |
| | | WASHINGTEN 8 D.C. |
| | ADDR | City Zone State |
| | | |
| | TELEPHONE NUMBE | |
| | What is your present job? CHIEF, SENITE | AND WHITE HOUSE LINISON, AFS |
| | Age 38 Sex 11445 | |
| | Age Sex | |
| | Please indicate any special educational training that | you have had. |
| | a. Grade school e. | e. Technical school |
| | b. High school | (Type) |
| | | f. Other special training PILCT |
| | d. Post graduate | |
| | | 5 Nov 1952 |
| 42. | Date you completed this questionnaire: | Day Month Year |
| | | |
| | | |
| | | |
| | | |
| | | |
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| | | |
| | | |

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

OBSERVATION WASE FROM EN-PROT SEAT OF DET OBJECT REINAMED WEST OF OUR AMERICA BY ALL TIMES. THREE TIPES OF MANAGUVERS OBSERVED: ALT. CHANGE, HOVER, AND HORIZONTAL SPEED, ALT. RANGED FROM ESTIMATED 30,000 FT. 10 ESTIMATED GO, DUC FT. CRIECT APPEARED TO HOVER MOST OF TIME. MERICULTUL SPEED ESTIMATED AS HIGH AS 2000 MPH, TWO BUNKING LIGHTS RED DIRECTLY ABOVE MAIN SOURCE OF ULLOW-MATION REMAINED IN FIXED RELATIVE POSITIONS IN HORIZONTAL PLANE, BRIGHT LIGHT RESEMBLING SPOT OR BEACCH APPERRED OCCUSIONALLY, GIVING IMPRESSION OF TURNING OF MAIN BODY AROUND VERTICAL AXIS, DISTANCE OF OBJECT FROM OUR AIR-CRAFT RANGED FROM ESTIMATED SO MILES TO ESTIMATED SOO MILES. OBJECT FIRST DISSERVED AT ESTUDATED BY OUR ET, BEARING ESTIMATED 30 R. FROM OUR HEADING AND APPEARED To the Home Panda. AFTER SEVERAL MINUTES IT STARTED MOVING ON A SW COURSE, STOPPING AT AHKEHER ALT. AND AT A GREATER DISTANCE BEARING MOOUT 30° L. FROM OUR HEADING. AFTER MOOUT 5 MINUTES IT APPEARED TO BEGIN DOVING ON A COLLIBION COURSE WITH OUR AIRCRAFT, BUT QUICKLY TURNED AWAY ON A NW COURSE. IT WAS AT THIS TIME THAT THE STRENG BEACON OR SPOT TYPE LIGHT WAS

MOST CLEARLY NOTICED, ALL OF THE ABOVE
MANEULERS WERE REPEATED BEFORE THE OPSELT
WAS FINALLY LOST FROM VIEW ON THE HORIZON
MANY HUNDREDS OF MILES AWAY (ESTIMATED).

THERE IS NO DOUBT WHATEVER IN

MY MIND ABOUT THE ACCURACY OF MANY OF MY

OBSERVATIONS. HOWEVER, DISTANCES, SIZE, AND
SPERIS ARE STRICTLY GUESSES WITHOUT ADEQUATE
REFERENCES TO ASSURE THEIR ACCURACY.

THIS OBSERVATION WARRANTS THE

MOST CHREFUL ATTENTION OF THE AIR FORCE,

AND UNLIMITED EFFORT TO DETERMINE THE

NATURE AND IDENTY OF THE OBJECT OBSERVED,

I AM NOT ABLE TO DISMISS IT RS A NATURAL

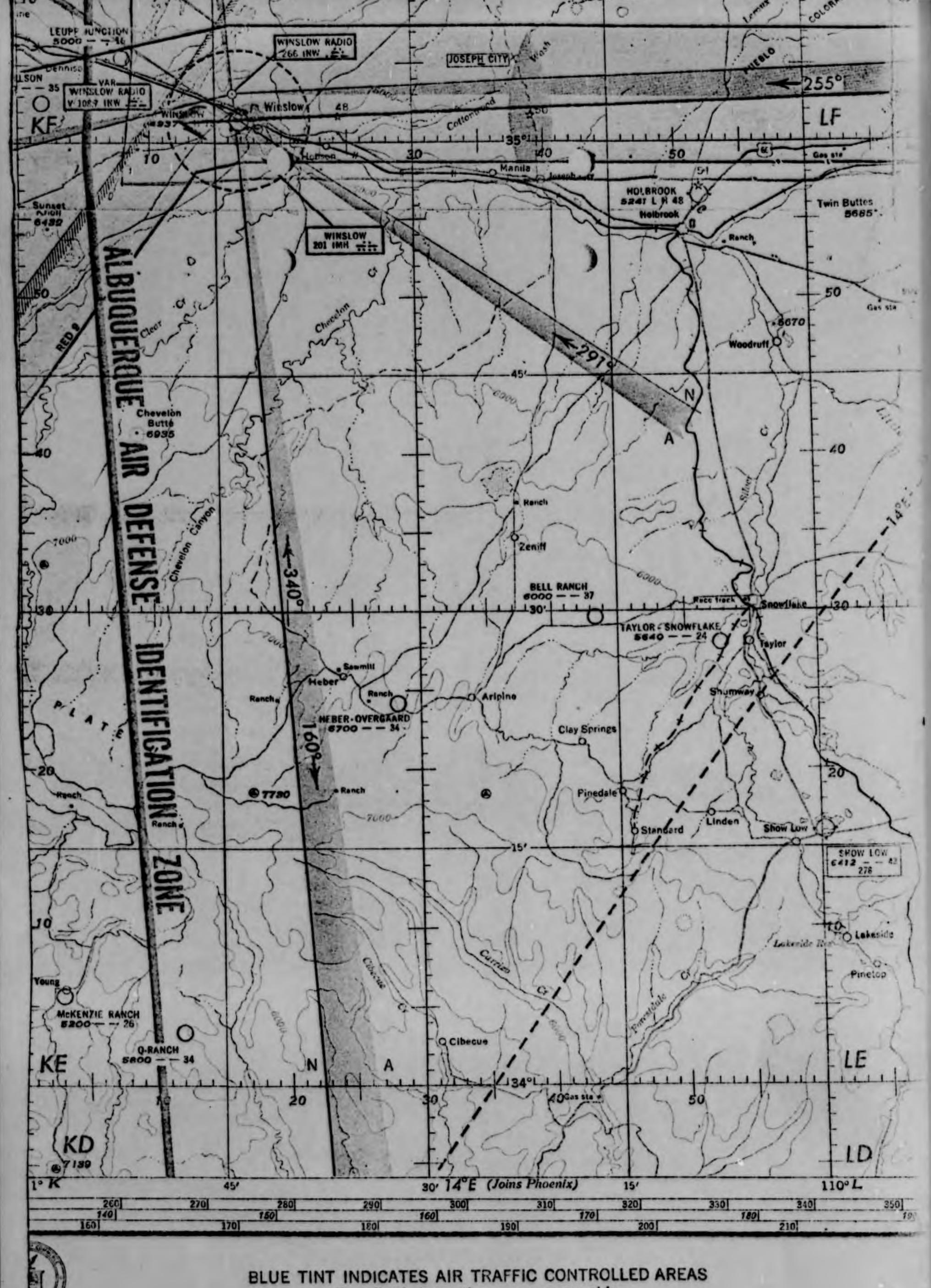
PHENOMON. I HAD ALWAYS BEEN SUSPTICAL AND

UNCOTENCE UNCONCERNED ABOUT SOCH REPORTS

PREVIOUSLY. CERTAIN OF MY OBSERVATIONS

WERE PUSITIVE AND VERIFIER BY TWO OTHER

AIR FORCE PLOTS



For pilot information see reverse side

Pulot Re (*6235 TAITWA 50 14°30'E Grand Canyon) JOSEPH CITY 450,0 1600 .1. ・ というなどでは、ないないできないは、なりませいのできない。ないないないないできないできないできないできない。

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO

30 October 1952

Col A. L. Cox Office of the Secretary of the Air Force Room 5D-914, Pentagon Building Washington 25, D. C.

Dear Sir:

With reference to your telephone conversation of 28 Oct 52 with Lt Rothstein, the questionnaires which were mentioned are inclosed. It will be appreciated if you will complete the questionnaires and return them in the inclosed envelope.

Your desire to be of service and cooperation are appreciated.

Sincerely yours,

2 Incls

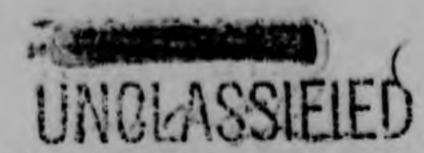
ROBERT E. KENNEDY

Major, USAF

Air Adjutant General

7-3719-20





DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GENERAL USAF 2D DISTRICT OFFICE OF SPECIAL INVESTIGATIONS

72 East 10th Street New York 3, New York

IN REPLY REFER TO: 24-0-164

> SUBJECT: FLYOGRPT SPECTAE INQUIRY

no pirector of Special Investigations
Headquarters United States Air Force
Washington 25, D. C.

Brook beroben 52

- 1. Reference is made to Air Force Letter No. 200-5, Department of the Air Force, dated 29 April 1952.
- 2. The following is forwarded for your information and dissem-

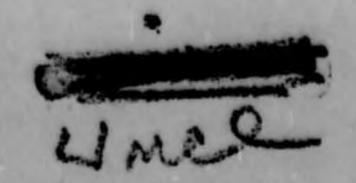
On 15 October 1952, at approximately 1900 hours, Mr. Brooklyn, New York, telaphonically reported to this office that he had been on the roof top of his apartment building watching searchlights which had been moving from south to north across the sky. Ho suddenly noticed two strange objects to the east and to the west which appeared to be stationary. The objects were a bright blue color and gradually charged to a pinkish orange color and then back again to bright blue. There was no twinkling effect given off by the light so that Mr. A folt certain they could not have been stars. He was watching the objects through his field glasses which have approximately an eight mile range. The object to the east was low in the sky and the one to the west was quite high in the sky. Mr. Manual stated that apparently someone was trying to put the spotlight on the objects one by one with the hugh searchlights which were crossing the sky. Mr. . emphasized that the objects gave off a bright light. He estimated that they burned for approximately eighteen minutes. Because of this, he felt they could not possibly have been a flare as flares ordinarily do not burn that long and also they did not fall from the sky in any way. The objects suddenly became extinguished and at that point Mr. A came down to his apartment to call our office.

UNICLASSIFIED

EOWNGRADED AT 3 YEAR INTERVALA:
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

7-3719-2

(adea)



UNCLASSIFIED

Ltr 2D OSI, file 24-0-164, Subj: FLYOBRPT to Hq CSI

Mr. And related that he is located at the corner of Mostrand and Rogers Avenue, his address is that five weeks ago he had spotted similar phenomena in the sky and had written a letter to Air Materiel Command at Wright-Patterson Air Force Base, Chio, concerning that observation.

FRANK P. DUMNINGTON Colonel, USAF District Commander

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE
WASHINGTON

THE INSPECTOR GENERAL USAF

2D DISTRICT OFFICE OF SPECIAL INVESTIGATIONS

67 BROAD STREET

NEW YORK 4, NEW YORK

IN REPLY
REFER TO: 21-0-164

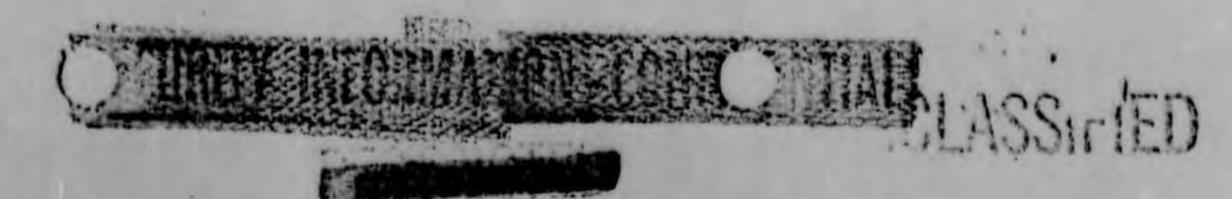
SUBJECT: FLYDERFT SPECIAL INQUIRY 16 007 1952

- TO : Director of Special Investigations
 Headquarters United States Air Force
 Washington 25, D. C.
- 1. Reference is made to AF Letter 200-5, Headquarters, Repartment of the Air Force, dated 29 April 1952.
- 2. The following is forwarded for your information and dissemination:

of Colliers Magazine, who , New York City, New York, telephonically reported to this office that he had observed a large bright light at approximately 1820 hours on 14 October 1952. while he was on the roof of the six (b) story spartment house in which he resides. The stated that he was no judge of distance or height but the flame appeared at a great distance and height gouth along the East River. The apartment house is on the corner . The flame appeared to and and be cylinder in shape and gave off a steady orange and red light with an occasional ilicker of blue flame. added that the flame or light did not appear to be one which was discharged from a blower, for example a blow torch. This light moved very slowly in a direction generally from east to west for approximately one (1) minute and them disappeared while moving in a general direction of south-south-east (SSB) at a great speed which took place in approximately one-half (1/2) minute. No light bean was observed to be coming from the ground. The area over the river was generally cloudy with smoke haze. No further description could be given concerning the appearance of the flame. stated that he decided to report his observation after reading an article that appeared in the New York Times, newspaper. 15 October 1952 issue, page 34, titled 'BIG PLAME REPORTED SEEN OVER IDEMIED. This article is stated verbatin as follows:

UNCLASSIFIED

elicol 3



Ltr to HQ OSI, Subject: FLYDBRPT - SPECIAL INQUIRY

"'BIG FLAME' REPORTED SEEN OVER IDLEWILD

A 'big blue flame' that reportedly passed over New York International Airport, Idlewild, Queens, at 7:33 o'clock last night mystified airport personnel.

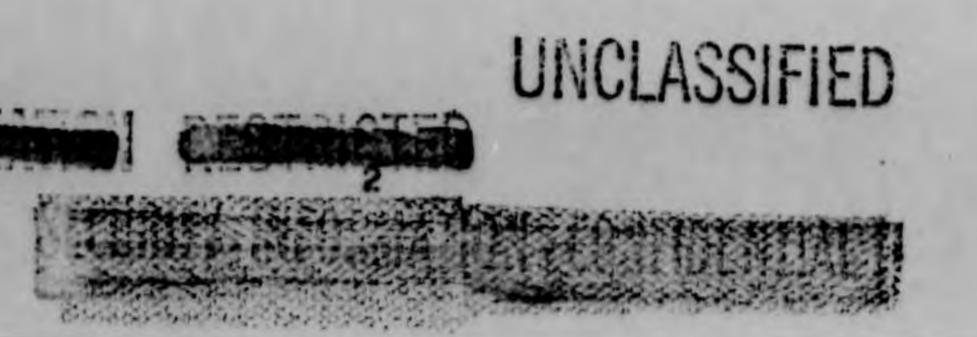
The phenomenon was said to have been observed by the pilot of a plane about to take off, a pilot about to land, control tower personnel and some mechanics at the field.

The control tower men, who are employes of the Civil Meron mutics authority, said they had made a report to their superiors and that a 'release' may be issued today by the C.A.A. office at the airport. They declined to describe what they had seen.

It was learned that the 'flame' was reportedly seen traveling from east to west over the sirport, and that it had no
particular shape. The pilot of a plane about to take off for
Buffalo was talking to the tower at the time and asked the
operators if they saw the 'flame.' One replied that he had
and at the request of the pilot made a record of the incident.

A spokesman for C.A.A. said later that a controller in the tower reported he had seen an object moving at a very high speed across the field, at approximately 1,000 feet, and that the object seemed to have dissipated off the periphery of the sirport. In accordance with procedure, he notified Mitchel Field military authorities."

> FRANK P. DUNNINGTON Colonel, USAF District Commander



Washington

10 November

Dear A

. . .

The inclosed report of an unidentified object has been presented to me with an unusual degree of fervor by the author. He states that up until the time he saw the dammed thing he was an unalloyed sceptic, but that now he is a thorough-going convert.

His qualifications for unbiassed observation are considerably higher than most people's. He further makes the point that he had co-observers with qualifications and prior attitudes similar to his.



IV. BALLOON DATA

| Location Type Launching Agency Tos No Light a. b. c. d. (attach overlay) V. EVALUATION 21. EVALUATION OF SOURCE: Excellent Good Fair Poor Poor Unreliable Extremely Boubtful Heax 23. FINAL EVALUATION: Was Balloon Probably Balloon Probably Balloon Probably Balloon Probably Astronomical Probably Astronomical Probably Astronomical Described Astronomical Probably Astronomical Probably Astronomical Insufficient Data For Evaluati Unknown | A CONTRACTOR OF THE PARTY OF | 71- | L 20 1 | T.I. | | | MILLIO OF DA | LE BALLOON LAUNCH SITES I | |
|---|------------------------------|-------|---------|--|--------------|------------|--------------|--|-------|
| a. b. c. d. (attach overlay) V. EVALUATION P. Evaluation of Source: Excellent Good Good Fair Foor Poor Unreliable Extremely Doubtful Heax Probably Balloon Probably Balloon Probably Balloon Possibly Balloon Possibly Astronomical Was Astronomical Probably Astronomical Doubtful Was Astronomical Probably Astronomical Insufficient Data For Evaluati Unknown | cribe | | | COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAM | ing Agency | Launching | Typs | Location | - |
| c. d. (attach overlay) V. EVALUATION P. EVALUATION OF SOURCE: Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax Was Balloon Probably Balloon Probably Balloon Possibly Balloon Possibly Astronomical Possibly Astronomical Insufficient Data For Evaluati Unknown | | | | | | | | | |
| d. (attach overlay) V. EVALUATION Pl. EVALUATION OF SOURCE: Excellent | | | | | | | | | |
| V. EVALUATION Pl. EVALUATION Pl. EVALUATION Probably Balloon Probably Astronomical Probably Astronomical | | | | | | | | | |
| V. EVALUATION 21. EVALUATION OF SOURCE: Excellent | | | | | | | | | |
| Excellent Good | | | | | | rlay) | (attach over | | |
| Good Fair Poor Insufficient to Evaluate | | | | | | COM | V. EVALUAT | | |
| Good Fair Poor Insufficient to Evaluate Unreliable Extremely Doubtful Hoax 23. FINAL EVALUATION: Was Balloon Probably Balloon Probably Astronomical Possibly Balloon Possibly Astronomical Insufficient Data For Evaluati Unknown | | | | | OF REPORT: | DETAILS OF | 55 | TION OF SOURCE: | EVALU |
| Probably Balloon Probably Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical Other: Probably Aircraft Insufficient Data For Evaluati Unknown | | | luate | to Eva | or | Fair Poor | | Good Fair Poor Unreliable Extremely Doubtful | |
| Probably Balloon Probably Astronomical Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Insufficient Data For Evaluati Unknown | | | | | | | | EVALUATION: | FINAL |
| Probably Aircraft Possibly Aircraft Unknown | | | | ronomi | robably Astr | Prob | | Probably Balloon | |
| Possibly Aircraft Unknown | | | | | ther: | Othe | | | |
| 24. COMMENTS: | ion | luati | For Eva | Data ! | nsufficient | ☐ Insu | | Possibly Aircraft | 1 |
| | | | | | nknown | Unkn | | | |
| | | | | | | | | NTS. | COLON |

PROJECT 10073 WORKSHEET

I. GENERAL

| 3. TIME |
|--|
| Local: 14/2/50 MST Zebra: 15/0450 Z |
| CINO |
| CANO |
| bject ttempted ttempted |
| Made de |
| □ No |
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| 40 meiose Tis |
| ien Pentana Win |
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| in Mentagon War |
| Mino Mino |
| Minteres Winds |
| Minteres Windows D.C. |
| MNO DIANO |
| Mac) |
| MNO DIANO |
| |

| WINDS ALOFT: ALTITUDE (feet) | VELOCITY (knots) | DIRECTION (degrees) | ALTITUDE (feet) | VELOCITY (knots) | DIRECTION (degrees) |
|------------------------------|------------------|---------------------|--|---------------------|---------------------|
| 0 | | | 25,000 | | |
| 1,000 | | | 30,000 | | |
| 2,000 | | | 35,000 | | |
| 3,000 | | | 40,000 | | |
| 4,000 | | | 45,000 | | |
| 5,000 | | | 50,000 | | |
| 6,000 | 15 | 3600 | 55,000 | | |
| 7,000 | | | 60,000 | | |
| 8,000 | 10 | 3600 | 65,000 | | |
| 9,000 | | | 70,000 | | |
| 10,000 | | | 75,000 | | |
| 12,000 | | | 80,000 | | |
| 14,000 | | | 85,000 | | |
| 16,000 | | | 90,000 | | |
| 18,000 | | | 95,000 | | |
| 20,000 | | | 100,000 | | |
| . WAS AN INVE | RSION LAYER NO: | ED? | Yes | | □ No |
| . WERE ANY TI | UNDERSTORMS NO | TED IN AREA? | Yes | | □No |
| . CLOUD COVE | as at fe | ettent | The second secon | | IBILITY WAS |
| . COMMENTS: | | | | | |

140ct. 52 Sighting movile by Cal.

the far as certainized possibilities go to replains the contitue and Puller, the bright other, were about in fact the flight part the flight part the flight part to the part of the object forms with the side was to come of the part the part to represent the part to part the part to represent the part to t

Balling weren laren had for Albuquegues, 20.200.

and what there there at 0300 2, I ha and

the bath bullows would have benet. There is

the plans bility that an appearant precuret bullions

Thinglet have been in the area and this will have

to be chicked.

An A/c seems to present the most plansible answer at the present time and a shock is being wrote on sixtine and this tree flights were the sample between the range between their and Windless was flying the range between their and Windless was proposed.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

| 1. When did you see the object? 14 Oct 1952 Day Month Year | 2. Time of day | Hour Minutes |
|--|---|---|
| 3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle | One): a. Daylight Saving b. Standard |
| 4. Where were you when you saw the object? | | , |
| | ZUNI | N. MEX. |
| Necrest Postal Address | City or Town | State or Country |
| Additional remarks: HIBORIVE AT | 10,000 | A EE I |
| 165-14 13 1311 | | |
| HEADING 260° | | |
| 5. Estimate how long you saw the object. Hours | 4-0 Minutes | Seconds |
| 5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how of | Minutes | |
| 5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how of | Minutes ertain you are of you Not very sure | |
| 5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how of the fairly certain b. Fairly certain | Minutes ertain you are of you Not very sure Just a guess | ce of daylight |
| 5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how of the fairly certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight | Minutes ertain you are of you Not very sure Just a guess d. Just a trace of Proposition of the contract of | ce of daylight of daylight ember |
| 5. Estimate how long you saw the object. Solution of the following to indicate how as a Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT | Minutes ertain you are of you Not very sure Just a guess d. Just a trace of Proposition of the contract of | ce of daylight of daylight ember was the SUN located as you looked at |
| 5. Estimate how long you saw the object. Solition | Minutes ertain you are of you Not very sure Just a guess d. Just a tra e. No trace of f. Don't reme T, or DAWN, where | ce of daylight of daylight ember was the SUN located as you looked at |

| | | - | | | | | |
|--|---------------------|-----------------------|--|--------------------------|--|--|--|
| 8. IF you saw the object a | HIGHT, TWILIGH | T, or DAWN, what die | you notice concerni | ng the STARS and MOON? | | | |
| 8.1 STARS (Circle C | One): | 8.2 | MOON (Circle One): | | | | |
| a. None | | | a. Bright moonlight | | | | |
| b. A few | | | b. Dull moonlight | | | | |
| (c. Many) | | | c. No moonlight | | | | |
| d. Don't rem | ember | | d. Don't remember | | | | |
| 9. Was the object brighter | than the backgroun | d of the sky? | | | | | |
| (Circle One): | a. (Yes) | b. No | c. Don't rem | ember | | | |
| 0. IF it was BRIGHTER T | HAN the sky backs | round, was the bright | ness like that of an | automobile headlight?: | | | |
| | (Circle 0 | ne) a. A mile or mo | re away (a distant ca | Ir)? | | | |
| | | b. Several bloc | | | | | |
| | | c. A block away | v? | | | | |
| | | d. Several yard | | | | | |
| | | e. Other BRG | HTER & LARGE | R | | | |
| 11. Did the object: | | | (Circle One for each | ch question) | | | |
| a. Appear to stand | still at any time? | Yes | No No | Don't Know | | | |
| b. Suddenly speed | | any time? Yes | No | Don't Know | | | |
| c. Break up into pa | rts or explode? | Ye | The state of the s | Don't Know | | | |
| d. Give off smoke? | | Ye | 7722 | Don't Know | | | |
| e. Change brightnes | ssr | Ye | No. | Don't Know | | | |
| f. Change shape? g. Flicker, throb, o | nulente? | Ye | No | Don't Know | | | |
| g. r neker, mrob, o | puisule: | | - | DON'T KNOW | | | |
| 12. Did the object move be | | | | | | | |
| (Circle One): it moved behind: | Yes No | Don't Know. | IF you answe | ered YES, then tell what | | | |
| 13. Did the object move in | front of something | at anytime, particula | rly a cloud? | | | | |
| (Circle One): it moved in front of: | Yes (No) | Don't Know. | IF you answ | ered YES, than tell what | | | |
| 14. Did the object appear: | (Circle One): | a. (Solid?) | b. Transparent? | c. Don't Know | | | |
| 15. Did you observe the ob | ject through any of | the following? | | | | | |
| a. Eyeglasses | Yes (| No. Bind | COLUMN DE | | | | |
| b. Sun glasses | | No f. Tele | | · · · · · · | | | |
| - W: | (V) | No g. The | odolite Ye | s (No) | | | |
| c. Windshield d. Window glass | Townson. | No g. The | | | | | |